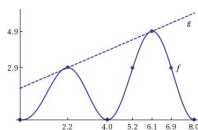


Based on the graphs of $f(x)$ and $g(x)$ below, answer the following questions.



Exercise 1 Find $f(5.2) =$

Exercise 2 Fill in the blanks in each of the two points below to correctly complete the coordinates of two points on the graph of $g(x)$.

$(6.1,$ $)$

$($ $, 2.9)$

Exercise 3 For how many value(s) of x does $f(x) = 2.9$?

Exercise 4 For what value(s) of x is/are $f(x) = 2.9$? Enter in increasing order, one answer per box.

$x =$

$x =$

$x =$

Exercise 5 For how many value(s) of x is/are $f(x) = g(x)$?

Exercise 6 For what value(s) of x is/are $f(x) = g(x)$? Enter in increasing order, one answer per box.

$$x = \boxed{2.2}$$

$$x = \boxed{6.1}$$